

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0027] on page 5 with the following:

[0027] As shown in FIGURE [[3]] 4, all engineering tasks, 43, QA tests, 45, and technical publications, 47, are linked back to their associated features. With this feature-centric system, critical decisions such as feature prioritization, resource allocation, and test planning are easily justifiable. Moreover, any Release Manager user can easily determine the development, testing, and documentation status for a given feature. When each of these areas is 100% complete for each feature, the product is ready to ship.

Please replace paragraph [0055] on page 8 with the following:

[0055] 6. Status field [[XX]] 62: This field displays the overall status of this Marketing Requirements Document.

Please replace paragraph [0087] on page 12 with the following:

[0087] 11. Last Build field [[119]] 121: This read-only field displays the last build number tested with this test plan and the stability status as assessed by the tester during that test.

Please replace paragraph [0101] on page 13 with the following:

[0101] 13. Cover % field [[135]] 158: This field displays the portion of the test plan covered.

Please replace paragraph [0112] on page 14 with the following:

[0112] 8. Rel. Feature field [[53]] 164: This links this document to the features it describes.

Please replace paragraph [0113] on page 14 with the following:

[0113] 9. Status field [[165]] 166: This field displays the overall status of this document from the list of values.

Please replace paragraph [0114] on page 14 with the following:

[0114] 10. Comp % field [[167]] 168: This field displays the portion of the overall effort to develop the document that has been completed.